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Applicant	
KINNEY ET AL.	
Filing Date	**Group Art Unit**
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
AD	0 591 530 A1	04/13/94	EPO	A01H	1/00		
AD	0 620 281 A2	10/19/94	EPO	C12N	15/82		
AD	94/11516	05/26/94	WO	C12N	15/53		
AD	95/27068	10/12/95	WO	C12N	15/82		

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

AD		T. Ogawa et al., Genetic improvement of seed storage proteins using three variant alleles of 7S globulin subunits in soybean (*Glycine max L.*), *Chemical Abstracts*, **111**, No. 23, Abstract No. 212128, 1989
AD		K. Takahashi, et al., An induced mutant line lacking the α-subunit of β-conglycinin soybean (*Glycine max (L.)* Merrill), *Biological Abstracts*, **98**, Abstract No. 83825, 1994
AD		K. Yagasaki et al., Inheritance of glycinin subunits and characterization of glycinin molecules lacking the subunits in soybean (*Glycine max (L.)* Merr.), *Biological Abstracts*, **101**, Abstract No. 137658, 1996
AD		Kirin Brewery KK, Recombination Plasmid Obtain Recombination Gene Plasmid Plant, *WPI/Derwent*, AN 90-228488, PN JP2156889 A, June, 1990
AD		R. N. Beachy et al., Accumulation and assembly of soybean β-conglycinin in seeds of transformed petunia plants, *Embo Journal*, 4, 1985, 3047-3053

EXAMINER [signature] DATE CONSIDERED 1/22/04

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AD		S. Utsumi et al., Synthesis, processing and accumulation of modified glycinins of soybean in the seeds, leaves and stems of transgenic tobacco, *Plant Science*, **92**, 191-202, 1993
AV		Y. -D. Park et al., Gene silencing mediated by promoter homology occurs at the level of transcription and results in meiotically heritable alterations in methylation and gene activity, *The Plant Journal*, **9**, **No. 2**, 183-194, 1996
AD		J. A. Brusslan, et al., Isolation of new promoter-mediated co-suppressed lines in *Arabidopsis thaliana*, *Plant Molecular Biology*, **27**, 809-813, 1995
AD		E. P. Heppard, Developmental and Growth Temperature Regulation of Two Different Microsomal ω-6 Desaturase Genes in Soybeans, *Plant Physiol.*, **110**, 311-319, 1996
✓		

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